

Z PACK

200AH-25.6V
200AH-51.2V

Z-PACK EUROPEAN



RGB STATUS INDICATOR



KEY SALIENT FEATURES

- ✓ 24V 48V LiFeP04 pack, Wall mounted design.
- ✓ Brand cell BYD, Strong and reliable quality
- ✓ 150A BMS, suitable for inverter or solar system
- ✓ Long life design, cells cycle time up to 8000 cycles, 8 years warranty, 20 life design
- ✓ With smart BMS system for all around protection
- ✓ Optional for WiFi communication
- ✓ All around protection and unattended operation
- ✓ LED with GB light display to show battery capacity
- ✓ BMS with all solar inverter communication protocols



SCAN FOR Wi-Fi APPLICATION



NEW WALL STAND
LITHIUM BATTERY PACK WITH
RGB & 8000 CYCLES BYD CELLS

MODEL	Z-PACK EUROPEAN 200AH-25.6V	Z-PACK EUROPEAN 200AH-51.2V
Case design	Floor Standing	
Battery Type	LiFePO4	
Normal Battery Voltage(Vdc)	25.6V	51.2V
Normal Capacity (25 C 0.2C) (Ah)	200A	200A
Normal Capacity (25C 0.2C) (WH)	5120WH	10240WH
Folat Charge Voltage(Vdc)	28.0V	56.0V
Operation Volte range (Vdc)	22.4Z29.2V	44.8V ~ 58.4V
Max Continuous Discharge Current(A)	150A	150A
Max Pulse Discharge Current(A)	200A 30 sec	200A 30Sec
Max Continuous Charge Current(A)	100A	100A
Cells brand	BYD	BYD
Cycle life (25 C, 0.2C, 100% DOD)	≥8000 Cycles	
Cell Equalizer Current(A)	1-5A Max	
Terminal	M8	
Storage temperature	0 C ~ 30 C	
IP degree	IP20	
Storage duration	6 Months at 25 C	
Safety standard	UN38.3, MSDS	
Display	LED DISPLAY	
Communication Port (Optional)	RS485/Wi-Fi Communication (Optional)	
PROTECTION		
Protection	Over Charge Protection, Over Discharge protection, Over Current Protection, Short Circuit Protection, Over Temperature Protecyon	
AMBIENT		
Working Temperature	-10 C~+50 C	
Humidity	0~96% (no condensation)	
Sea Level(m)	≤1500	
DIMENSION		
LxWxH (products size, mm)	568*734*188mm	1000*734*188mm
LxWxH (package size, mm)	620*782*240m	1076*784*250mm
Weight(NW Kg)	78 KG	143KG
Weight(GW Kg)	83 KG	157KG